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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/031,282	02/12/2002	Yoichi Kobayashi	450101-03040	6211

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EXAMINER

WILLIAMS, ROSS A

ART UNIT	PAPER NUMBER
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3714

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09/16/2010

PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary	Application No. 10/031,282	Applicant(s) KOBAYASHI ET AL.	
	Examiner ROSS A. WILLIAMS	Art Unit 3714	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 16 August 2010.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1,2,4-9 and 11-27 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1,2,4-9 and 11-27 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
 2. ☐ Certified copies of the priority documents have been received in Application No. _____.
 3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- | | |
|--|---|
| 1) <input checked="" type="checkbox"/> Notice of References Cited (PTO-892) | 4) <input type="checkbox"/> Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____ |
| 2) <input type="checkbox"/> Notice of Draftperson's Patent Drawing Review (PTO-948) | 5) <input type="checkbox"/> Notice of Informal Patent Application |
| 3) <input checked="" type="checkbox"/> Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date <u>8/23/10</u> . | 6) <input type="checkbox"/> Other: _____ |

DETAILED ACTION

Specification

The title of the invention is not descriptive. A new title is required that is clearly indicative of the invention to which the claims are directed.

Claim Rejections - 35 USC § 112

The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

The claims are generally narrative and indefinite, failing to conform with current U.S. practice. They appear to be a literal translation into English from a foreign document and are replete with grammatical and idiomatic errors. Clarification is needed.

Claims 1, 6, 7, 15, 16, 19, 20, 23, 25, 36, 27 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of a "soft program". It is not clear in view of the file specification what a "soft program" actually is or comprises. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claims 1, 7, 8, 13 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "taking out privilege

Art Unit: 3714

information". It is not clear to one of ordinary skill in the art what "Taking out privilege information" refers too or where it is taken out from. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claim 1 is rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "aid printing control means". It is not clear as to what a "aid printing control means" refers to.

Claims 5 and 12 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "for notifying determination of validity". It is not clear to one of ordinary skill in the art as to what "for notifying determination of validity" actually means and what the Applicant is attempting to claim. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claims 5 and 12 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "is exercised". It is not clear to one of ordinary skill in the art as to what "is exercised" actually means and what the Applicant is attempting to claim. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claims 1, 7, 16, 20 and 25 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject

Art Unit: 3714

matter which applicant regards as the invention. The claims state the limitation of "getting accessed". It is not clear to one of ordinary skill in the art as to what "getting access" actually means and what the Applicant is attempting to claim. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claims 4, 5, 7, 11 - 13, 16 - 18, 20, 25 and 26 rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "identification information". It is not clear to one of ordinary skill in the art as to what "identification information" actually means and what the Applicant is attempting to claim. The specification fails to adequately define what "identification information" is. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Claims 1 - 23, 25 and 27 rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "privilege information". It is not clear to one of ordinary skill in the art as to what "privilege information" actually means and what the Applicant is attempting to claim. The specification fails to adequately define what "identification information" is. Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

Art Unit: 3714

Claims 1, 3, 7, 8, 10 and 13 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention. The claims state the limitation of "data base". It is not clear to one of ordinary skill in the art as to what "data base" actually means and what the Applicant is attempting to claim. Is this merely data or an actual database such as one that is connected to a remote server etc? Although the claims are interpreted in light of the specification, limitations of the specification are not read into the claims.

The Examiner makes note in light of the multiple rejections of the claims with respect to the clarity of the claims, the Examiner sets forth the below rejection as best the claims can be understood.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless –

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

Claims 1,2,4-9 and 11-27 are rejected under 35 U.S.C. 102(e) as being anticipated by Walker et al (US 6,186,893).

As per claim 1,

said video game device comprises video game soft program read-out means for reading out a video game soft program from a video game program recording medium, *(Walker discloses a gaming machine that executes game code to play a game machine)* *(Walker 3::3 - 21, 4:30 – 39, Fig 2)* client registration control means for getting access to said service provider through said network and performing client registration of said video game soft program *(Walker discloses a player database and wherein a player registers for a player card to play the game)* *(Walker 3:45 - 4:6)*, control means for controlling of progressing a video game in accordance with a video soft program read out by said video game soft program read-out means *(Walker 4:46 – 61, 3:3 – 11)*, getting access to said service provider through said network when the game stage of said video game is cleared, *(Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout)* *(Walker 5:28 – 35)* and obtaining privilege information corresponding to the cleared game stage from said service provider, *(Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout)* *(Walker 5:28 – 35)* aid printing control means for converting the privilege information obtained from said service provider into printing data, and outputting the printing data; and *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the*

Art Unit: 3714

data to be displayed upon the display screen and printed on the display of the user)

(Walker 5:28 - 41)

said service provider comprises database administration means for administrating privilege data base in which privilege information corresponding to a game stage of a video game and client data base in which client information of said video game is registered, and distribution control means for controlling of accepting access based on said client information from the video game device connected through said network, taking out privilege information corresponding to the cleared game stage by said database administration means, and distributing said privilege information, *(Walker Fig 2 – 7, 4:25 – 39, 5:6 – 13, 28 – 35)*

wherein advertisement information is registered by said data base administration means, and said advertisement information is added to said privilege information and distributed by said distribution control means. *(Walker 5:5 - 41).*

As per claim 2, wherein said service provider distributes said privilege information by adding thereto a printing control program capable of printing said privilege information thereto by said distribution control means. *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

As per claim 4, wherein said service provider distributes said privilege information by adding identification information thereto by said distribution control means. *(Walker 3:50 – 61).*

As per claim 5, comprising validity determination means for notifying determination of validity of said privilege information on the basis of said identification information through said network on the basis of identification information added to said privilege information when privilege based on said privilege information is exercised. (*Walker 3:50 – 61*).

As per claim 6,
a video game program recording medium having a video game soft program recorded therein comprising a video game soft program body, (*Walker discloses a gaming machine that executes game code to play a game machine*) (*Walker 3::3 - 21, 4:30 – 39, Fig 2*) privilege information corresponding to a game stage of a video game progressed in accordance with a video game soft program, (*Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout*) (*Walker 5:28 – 35*) and a printing control program capable of printing privilege information corresponding to a cleared game stage when the game stage is cleared; . (*Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user*) (*Walker 5:28 - 41*)

a video game device comprising video game soft program read-out means for reading out said video game soft program from the recording medium, and control means for progressing a video game in accordance with the video game soft program read out by the video game soft program read-out means, (*Walker discloses the*

Art Unit: 3714

monitoring a players slot machine play to determine if the player has "won" a payout) (Walker 5:28 – 35) and converting privilege information corresponding to the cleared game stage in accordance with said printing control program into printing data, and outputting the printing data when the game stage of said video game is cleared, (Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)

wherein advertisement information is registered by a data base administration means, and said advertisement information is added to said privilege information and distributed by a distribution control means; and *(Walker 5:28 – 41, Fig 2)*

a printer device for printing said printing data output from said video game device. *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

As per claim 7,

said video game device comprises video game soft program read-out means for reading out the video game soft program from a video game program recording medium having a video game soft program that can be read and executed by a computer including a video game soft program body, *(Walker discloses a gaming machine that executes game code to play a game machine) (Walker 3::3 - 21, 4:30 – 39, Fig 2)* and identification information for getting access, when a game stage of a video game

Art Unit: 3714

progressed in accordance with a video game soft program is cleared, to a service provider to obtain privilege information corresponding to the cleared game stage, *(Walker discloses the monitoring a players slot machine play to determine if the player has "won" a payout) (Walker 5:28 – 35)* and printing the privilege information, control means for controlling of progressing a video game in accordance with a video game soft program read out by the video game soft program read-out means, and getting access to a service provider on the basis of the identification information to obtain privilege information corresponding to the cleared game stage, when the game stage of the video game is cleared, and printing control means for converting the privilege information obtained from the service provider into printing data, and outputting the printing data; and *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

said service provider comprises data base administration means for administrating data base including privilege information corresponding to a game stage of a video game, and distribution control means for controlling of accepting access based on said identification information from the video game device connected through a network and taking out privilege information corresponding to the cleared game stage by said data base administration means to distribute said privilege information, *(Walker 3:50 – 67)*

wherein advertisement information is registered by said data base administration means, and said advertisement information is added to said privilege information and distributed by said distribution control means. (*Walker* 3:50 – 67, 4:30 – 39).

As per claim 8,

data base administration means for administering privilege data base in which privilege information corresponding to a game stage of a video game is registered and client data base in which client information of the video game is registered; and (*Walker* 3:45 – 67)

distribution control means for controlling of accepting access based on said client information from a video game device connected through said network and taking out privilege information corresponding to the cleared game stage by said data base administration means to distribute said privilege information, (*Walker* 4:30 - 39)

Wherein advertisement information is registered by said data base administration means, and said advertisement information is added to said privilege information and distributed by said distribution control means. (*Walker* 4:30 – 39, 46- 61, 5:6 – 12, 28 – 34).

As per claim 9, wherein said distribution control means distributes said privilege information by adding thereto a printing control program capable of printing said privilege information. (*Walker discloses the a printing control means that obtains*

advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)

As per claim 11, wherein said privilege information is distributed with identification information added thereto by said distribution control means (*Walker 3:50 – 61*).

As per claim 12, further comprising validity determination means for notifying determination of validity of said privilege information on the basis of said identification information through said network on the basis of identification information added to said privilege information when privilege based on said privilege information is exercised. (*Walker 3:50 – 61*).

As per claim 13,

data base administration means for administering data base including privilege information corresponding to a game stage of a video game; and (*Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout*) (*Walker Fig 2, Walker 5:28 – 35*)

distribution control means for controlling of accepting access based on identification information from a video game device connected through a network, taking out privilege information corresponding to a cleared game stage in said video game device by said data base administration means, and distributing said privilege information, (*Walker 3:50 – 67, 4:36 – 51*)

wherein advertisement information is registered by said data base administration means, and said advertisement information is added to said privilege information and distributed by said distribution control means. (*Walker Fig 2, 5:12 – 41*).

As per claim 14, wherein said distribution control means controls distributing process of a printing control program capable of printing said privilege information along with said privilege information. (*Walker 5:35 – 42*).

As per claim 15,

video game soft program read-out means for reading out the video game soft program from a recording medium having a video game soft program recorded therein comprising a video game program body, privilege information corresponding to a game stage of a video game progressed in accordance with a video game soft program, and a printing control program capable of printing privilege information corresponding to the cleared game stage when the game stage is cleared; and (*Walker Fig 2 – 7, 4:25 – 39, 5:6 – 13, 28 – 35*)

control means for progressing a video game in accordance with a video game soft program read out by said video game soft program read-out means and converting privilege information corresponding to the cleared game stage in accordance with said printing control program into printing data, and outputting the printing data when the game stage of said video game is cleared, (*Walker Fig 2 – 7, 4:25 – 39, 5:6 – 13, 28 – 35*)

wherein advertisement information is registered by a data base administration means, and said advertisement information is added to said privilege information and distributed by a distribution control means. (Walker Fig 2, 5:35 – 42).

As per claim 16,

video game soft program read-out means for getting access, when a game stage of a video game progressed in accordance with a video game soft program is cleared, to a service provider, and reading out said video game soft program from a video game program recording medium having a video game soft program that can be read and executed by a computer including a video game soft program body and identification information to obtain privilege information corresponding to a cleared game stage, and printing the privilege information; *(Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout) (Walker 5:28 – 35) (Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

control means for controlling of progressing a video game in accordance with the video game soft program read out by said video game soft program read-out means, and getting access to a service provider on the basis of said identification information, when the game stage of said video game is cleared, to obtain privilege information corresponding to the cleared game stage from said service provider, *(Walker discloses*

Art Unit: 3714

the monitoring a players slot machine play to determine if the player has “won” a payout) (Walker 5:28 – 35)

wherein advertisement information is registered by a data base administration means, and said advertisement information is added to said privileged information and distributed by a distribution control means; and *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

printing control means for converting the privilege information obtained from said service provider into printing data, and outputting the printing data. *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

As per claim 17, wherein said control means controls reading out individual identification information every game stage cleared from a video game program recording medium, and obtaining privilege information from said service provider. *(Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout) (Walker 3:50 – 65, 5:28 – 35).*

As per claim 18, wherein said control means controls producing individual new identification information every game stage cleared on the basis of identification information read out from a video game program recording medium, using the produced

Art Unit: 3714

identification information to get access to a service provider, and obtaining privilege information corresponding to the cleared game stage from said service provider.

(Walker 5:12 - 19, 35 - 42).

As per claim 19,

reading out a video game soft program from a video game program recording medium having a video game soft program recorded comprising a video game soft program, privilege information corresponding to a game stage of a video game progressed in accordance with a video game program, and a printing control program capable of printing privilege information corresponding to a cleared game stage when the game stage is cleared; *(Walker discloses the monitoring a players slot machine play to determine if the player has "won" a payout) (Walker 5:28 – 35) (Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

progressing a video game in accordance with the video game soft program; and *(Walker 5:35 – 42)*

converting privilege information corresponding to a cleared game stage in accordance with the printing control program, and printing the converted privilege information, when the game stage of the video game is cleared, *(Walker discloses the a printing control means that obtains advertising data from the advertisement database*

Art Unit: 3714

and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)

wherein a service provider administers advertisement data base in which advertisement information is registered, and distributes said privileged information by adding advertisement information thereto. *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

As per claim 20,

reading out a video game soft program from a video game program recording medium having a video game soft program that can be read and executed by a computer including a video soft program body and identification information for obtaining privilege information corresponding to a cleared game stage, and printing the privilege information by getting access to a service provider when a game stage of a video game progressed in accordance with a video game soft program is cleared; *(Walker discloses the monitoring a players slot machine play to determine if the player has "won" a payout) (Walker 5:28 – 35) (Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

Art Unit: 3714

progressing a video game in accordance with said video game soft program;

(Walker 5:35 – 42)

getting access to a service provider on the basis of the identification information to obtain privilege information corresponding to a cleared game stage from the service provider, when the game stage of the video game is cleared; and (Walker 3:55 – 4:11)

converting the privilege information obtained from the service provider into printing data, and printing the printing data, (*Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user*) (Walker 5:28 - 41)

wherein said service provider administers advertisement data base in which advertisement information is registered, and distributes said privilege information by adding advertisement information thereto. (*Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user*) (Walker 5:28 - 41)

As per claim 21, wherein a printing control program capable of printing said privilege information is read out from the recording medium, and privilege information obtained from said service provider is converted into printing data in accordance with said printing control program, and printed. (*Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the*

Art Unit: 3714

data to be displayed upon the display screen and printed on the display of the user)

(Walker 5:28 - 41)

As per claim 22, wherein a printing control program capable of printing said privilege information is obtained from said service provider, and privilege information obtained from said service provider is converted into printing data in accordance with said printing control program, and printed. *(Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user)*
(Walker 5:28 - 41)

As per claim 23,

a video game soft program body; *(Walker discloses a gaming machine that executes game code to play a game machine)* *(Walker 3::3 - 21, 4:30 – 39, Fig 2)*

privilege information corresponding to a game stage of a video game progressed in accordance with a video game soft program, *(Walker 3:55 – 67)*

wherein a service provider administers advertisement data base in which advertisement information is registered, and distributes said privilege information by adding advertisement information thereto; and *(Walker Fig 2,*

a printing control program for reading out and capable of printing privilege information corresponding to a cleared game stage when the game stage is cleared.
(Walker discloses the a printing control means that obtains advertising data from the

Art Unit: 3714

advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)

As per claim 24, wherein said printing control program includes a printer driver.
(Walker Fig 2, 3:37 – 49, 5:35 – 42).

As per claim 25,

a video game soft program body; and *(Walker discloses a gaming machine that executes game code to play a game machine) (Walker 3::3 - 21, 4:30 – 39, Fig 2)*

identification information for obtaining and printing privilege information corresponding to a cleared game stage by getting access to a service provider when a game stage of a video game progressed in accordance with a video game soft program is cleared, *(Walker discloses the monitoring a players slot machine play to determine if the player has “won” a payout) (Walker 5:28 – 35) (Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user) (Walker 5:28 - 41)*

wherein said service provider administers advertisement data base in which advertisement information is registered, and distributes said privilege information by adding advertisement information thereto. (Walker 5:35 – 42).

As per claim 26, wherein the video game soft program includes individual identification information every game stage. (Walker 3:54 – 65).

As per claim 27, wherein the video game soft program includes a printing control program capable of printing said privilege information. (*Walker discloses the a printing control means that obtains advertising data from the advertisement database and converts the data to be displayed upon the display screen and printed on the display of the user*) (*Walker 5:28 - 41*)

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to ROSS A. WILLIAMS whose telephone number is 571-272-5911. The examiner can normally be reached on Mon-Fri 8:30-5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Ronald Laneau can be reached on 571-272-6784. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Application/Control Number: 10/031,282
Art Unit: 3714

Page 22

/R. A. W./
Examiner, Art Unit 3714
9/3/10

/Ronald Laneau/
Primary Examiner, Art Unit 3714